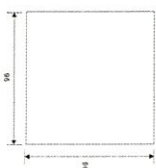
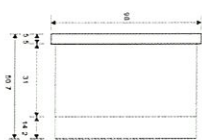


Dimension and Cut out / Specification

Front View



Side View



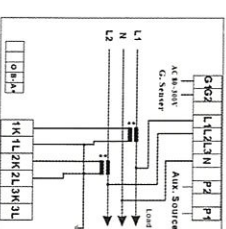
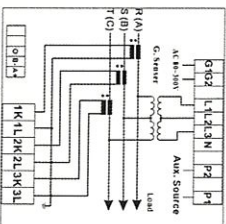
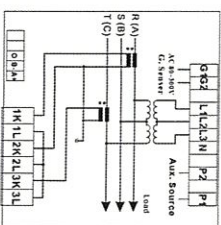
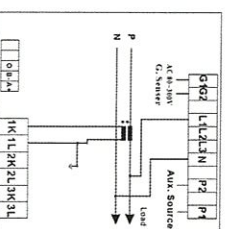
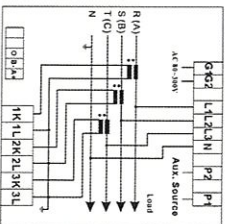
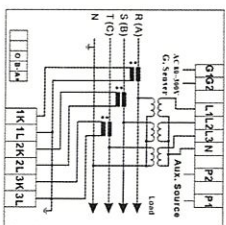
Technical Specification

Voltage	: L-L 3 - 520V : L-N 2 - 300V
Max overload	: 750V
Power consumption	: 0.1VA
Current	: 5A (1A optional)
Power consumption	: 0.1VA
Starting current	: 0.2% FS
Frequency	: 45 ~ 65Hz
Auxiliary supply	: AC/DC 85 ~ 265V : DC 20 ~ 60V (optional)
Power consumption	: ≤ 5VA
Interface	: Modbus RTU RS485
Generator sensing signal	: DC 18 ~ 60V, AC 80 ~ 300V

Skyder Digital Power Analyzer ● E90 Operating Instructions

Connection diagram

3P4W / 2P1W



3P3W

